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US-PAT-NO: 6018712

DOCUMENT-IDENTIFIER: US 6018712 A

TITLE: Method and apparatus for remote  
program execution to use  
in computer software protection  
without the use of  
encryption

----- KWIC -----

TITLE - TI (1):

Method and apparatus for remote program execution to  
use in computer  
software protection without the use of encryption

Brief Summary Text - BSTX (7):

Data encryption. Although this technique is not for  
software protection,  
some programs use it in combination with a decoding program  
to enforce the  
protection. The major pitfall of this technique is that if  
someone copies the  
decoding program illegally, the data encryption will fail  
to protect the  
software (and it is very easy to copy the decoding  
program).

Detailed Description Text - DETX (175):

The SAC will receive pieces of information from the CE.  
These pieces are  
all program codes but jump-codes. After receiving this  
block of data, the SAC  
will behave as a debugger on its way of communicating this  
data to the  
computer. Then, the SAC will wait the next block of data.  
The program will  
terminate if the end-user decides to do so, or if the  
computer's operating  
system, the SAC, the CE, or the program itself terminates  
the execution.

Claims Text - CLTX (1):

1. A method of guarding a software program from illegal copying without the use of an encryption method nor the use of password, comprising:

Claims Text - CLTX (2):

(a) providing a memory which stores said software program without any encrypted form,

Claims Text - CLTX (11):

2. A machine of guarding a software program from illegal copying without the use of an encryption method nor the use of password, comprising:

Claims Text - CLTX (12):

(a) a memory which stores said software program securely, providing physical measures to achieve such security, without the use of any encryption method, nor compression method, nor password to achieve this security,

US Reference Patent Number - URPN (4):  
5675645

US Reference Group - URGP (4):  
5675645 19971000 Schwartz et al. 380/4